

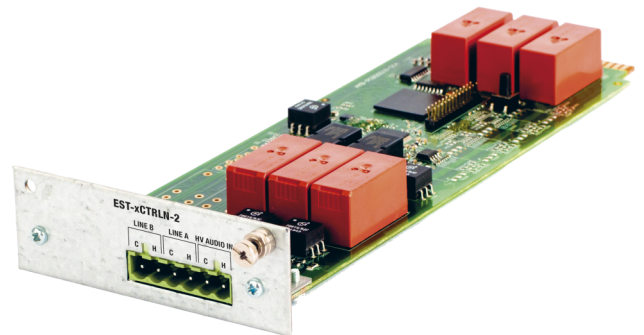
EST-XCTRLN-2

Scheda di controllo 2 linee altoparlanti

Overview

EST-xCTRLN-2 provides 2 independent speaker line outputs (A, B). Card allows to switch between main and spare amplifiers. Line measurement methods can be made by: Impedance, Loop or End of Line Module (EOL).

The measurement method is selected from the software configuration. EST-xCTRLN-2 provides fault detection, opening and ground leakage.



EST-XCTRLINE-2

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Specifiche tecniche

Elettrico

Consumo attuale	121 mA max. for 48 V
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Fisico

Dimensioni fisiche	70 x 215 x 30 mm (W x H x D)
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Ambientale

Temperatura operativa	0 to +60°C
Temperatura di immagazzinamento	-20 to +70°C
Umidità relativa	15 to 80% noncondensing (operation) 5 to 95% noncondensing (storage)

Regolatorio

Standards	EN54-16
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Electrical

Power supply	Internal from the Control Unit backplane
Type of connector	6 pin screw terminal type PHOENIX, 5.08 mm
Impedance measurement frequency	1 kHz to 48 kHz
Frequency of the signal for EOL modules	18 kHz to 24 kHz
Maximum measured current	20 A
Maximum measured voltage	200 V
Accuracy of measurement	up to 5%

Physical

Accessories	Screw terminals 6 pins, the distance between the partitions 5.08 mm
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